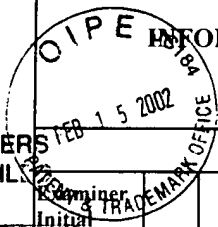


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TNT	Hsiao K, Chapman P, Nilsen S, Eckman C, Harigaya Y, Younkin S, Yang F, Cole G.: Correlative Memory Deficits, A β Elevation, and Amyloid Plaques in Transgenic Mice. Science. (1996) 99-102; (Exhibit 7)
cited by examiner	Moechars D, Dewachter I, Lorent K, et al.: Early Phenotypic Changes in Transgenic Mice that overexpress different mutants of amyloid precursor protein in Brain. J Biol Chem. (1999) 6483-6492; (Exhibit 8)
TNT	Picciotto M., Wickman K.: Using Knockout and Transgenic Mice to study Neurophysiology and Behavior. American Physiological Society. (1998) 1131-1163; (Exhibit 9)
TNT	Schenk D, Barnour R, Dunn W, et al. : Immunization with amyloid - β attenuates alzheimer-disease-like pathology in the PDAPP mouse. Nature. (1999) 173-177; (Exhibit 10)
TNT	Yan SD, et al.: An intracellular protein that binds amyloid- β peptide and mediates neurotoxicity in Alzheimer's disease. Nature. (1997)389: 689-1017; (Exhibit 11)
TNT	Yan SD, Zhu H, et al.: Receptor -dependent cell stress and amyloid accumulation in systemic amyloidosis. Nature Medicine. (2000) 6: 643-651. (Exhibit 12)

EXAMINER

DATE CONSIDERED 9.19.02